

In the Claims:

Kindly amend the claims as follows:

1. (Currently Amended) Method for manufacturing components made in one piece, which appear in a weaving machine, comprising one or more first and second parts, said parts being manufactured in separate first and second parts and being joined together to form a whole by means of processes which practically do not change the cross-section of said parts, wherein said first and second parts have:
  - different mechanical and/or magnetic and/or tribological properties; and/or and/of
  - a different manufacturing method; and/or
  - different shape propertiesaccording to their functional requirements in the component.
2. (Currently Amended) Method according to claim 1, wherein finishing the parts requiring the most expensive and/or labor-intensive manufacturing method is done by ~~means of~~ a vibrating drum.
3. (Currently Amended) Method according to claim 1, wherein said first and second parts are joined together by ~~means of~~ resistance welding or laser beam welding.
4. (Previously Presented) Method according to claim 1, wherein the parts requiring the most expensive and/or labor-intensive manufacturing method have a length which is shorter than 0.3 meters and the entire components have a length situated between about 0.4 and 2 meters.
5. (Previously Presented) Method according to claim 1, wherein said component is a hook (1b), comprising:

a first part (4a) consisting of a stamped piece of material, which may be covered by injection moulding;

-a second part (4d) consisting of a flat piece of material having adequate magnetic properties, so that it may be influenced by a magnetic selector;

-a third part (4b) consisting of a stamped piece of spring steel;

-a fourth part (3) consisting of a flat piece of material available on the market; and

-a fifth part (4c) consisting of a stamped piece of material.

6. (Currently Amended) Method according to claim 1, wherein said component is a lancet, comprising:

-a first part, consisting of a stamped piece of material having an appropriate shape, ~~for instance, a stepped shape;~~

-a second part consisting of a strip having a cross-section corresponding to that of flat steel; and

-a third part, consisting of a stamped piece of material, designed to be fixed in a lancet holder.

7. (Currently Amended) Method according to claim 1, wherein said component is a heddle (10b), comprising:

-a first part (13a) made of wire material or flat steel ~~(or flat steel)~~;

-a second part (14) consisting of a stamped piece of material; and

-a third part (13b) made of wire material.

8. (Previously Presented) Method according to claim 7, wherein said second part at one of its two sides ends in a cylindrical extremity having the same diameter as the wire material of the first (13a) and/or the third part (13b).